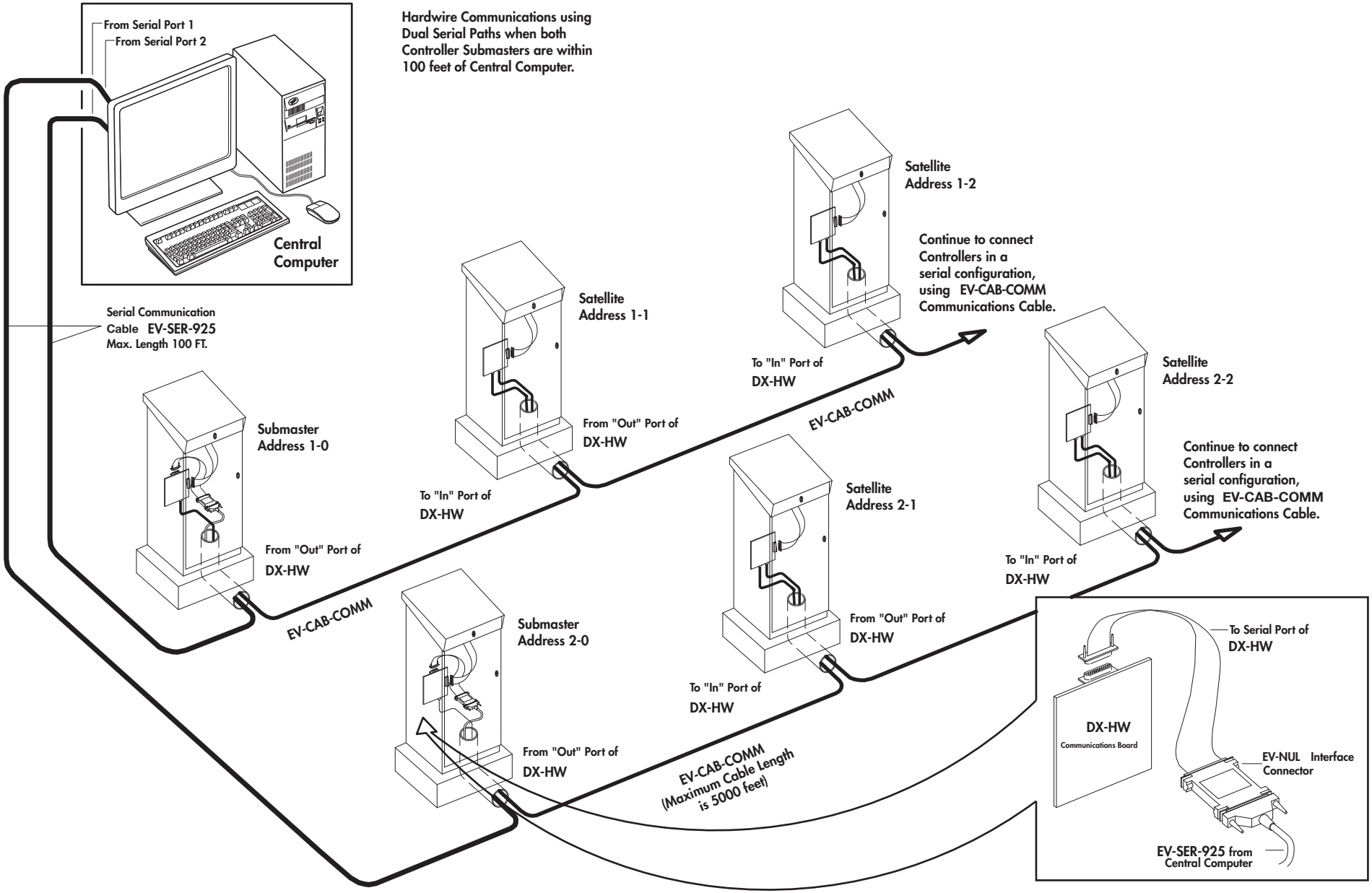
From Serial Port 1
From Serial Port 2
Central Computer
Hardwire Communications using Dual Serial Paths when both Controller Submasters are within 100 feet of Central Computer.
Satellite Address 1-2
Continue to connect Controllers in a serial configuration, using EV-CAB-COMM Communications Cable.
Satellite Address 1-1
Serial Communication Cable EV-SER-925 Max. Length 100 FT.
To "In" Port of DX-HW
EV-CAB-COMM
Satellite Address 2-2
Submaster Address 1-0
From "Out" Port of DX-HW
To "In" Port of DX-HW
Satellite Address 2-1
Continue to connect Controllers in a serial configuration, using EV-CAB-COMM Communications Cable.
To "In" Port of DX-HW
EV-CAB-COMM
Submaster Address 2-0
From "Out" Port of DX-HW
To "In" Port of DX-HW
EV-CAB-COMM (Maximum Cable Length is 5000 feet)
To Serial Port of DX-HW
DX-HW Communications Board
EV-NUL Interface Connector
EV-SER-925 from Central Computer